

FIG. 1

| | |
|--|----|
| Sensing Emissions Data at Remote Sensing Device | 50 |
| Data Collection | 51 |
| Activate Importation Function | 52 |
| Select Data to be Imported | 53 |
| Select Destination for Imported Data | 54 |
| Import Data and Optionally Convert Data | 55 |

FIG. 2

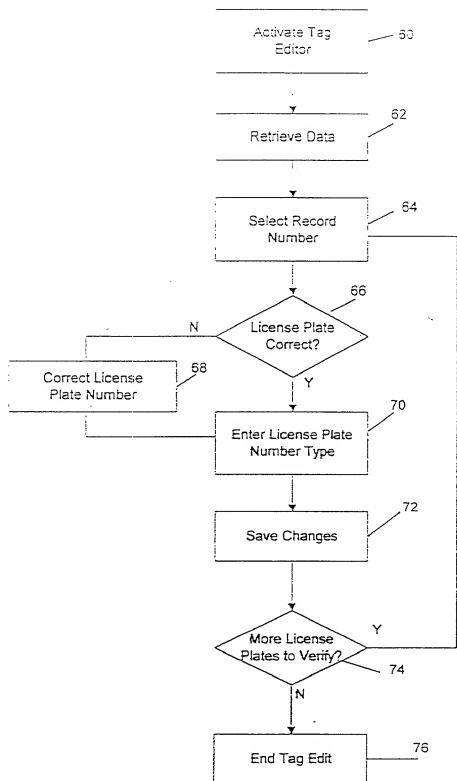


FIG. 3a

FIG. 3b

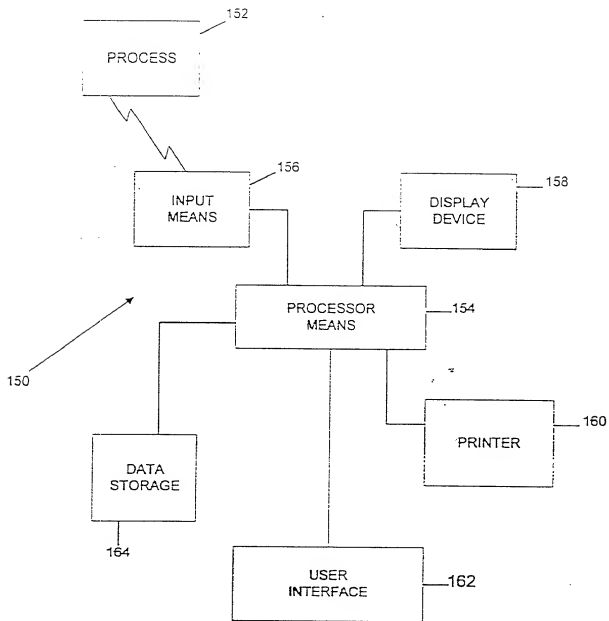


FIG. 3c

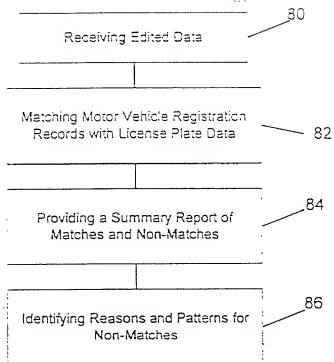


FIG. 4

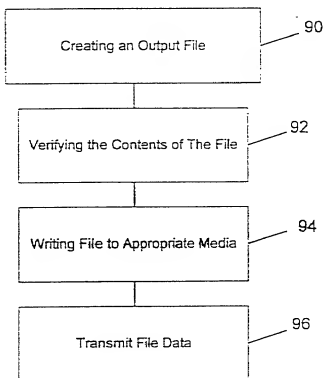


FIG. 5

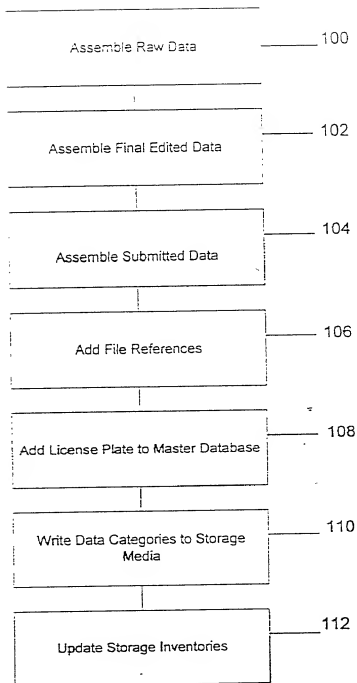


FIG. 6

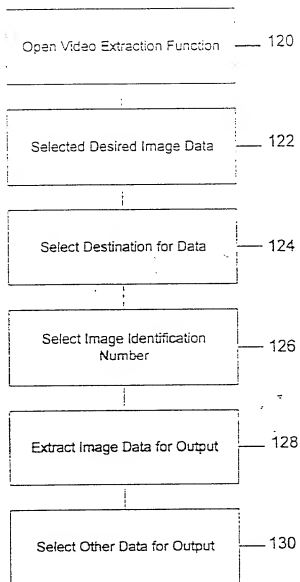


FIG. 7

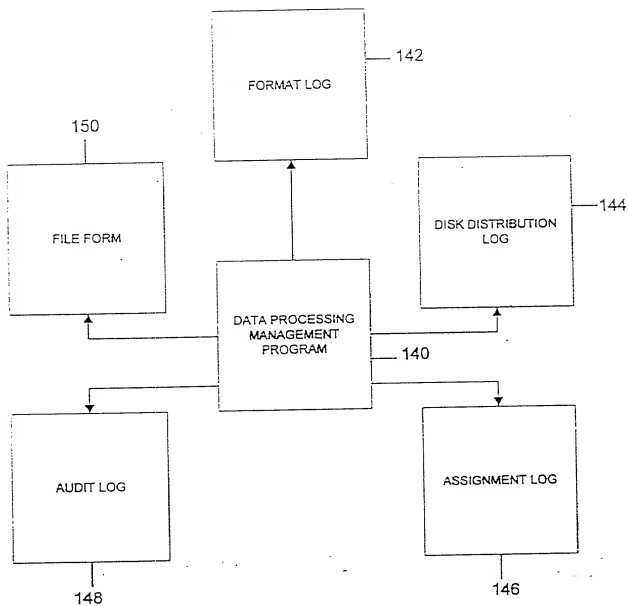


FIG. 8

The diagram illustrates a computer system 200. At the top, a power supply section includes a transformer (labeled 202) connected to a battery symbol. Below this, the system is composed of several interconnected components: an INPUT block (206) on the left, a DISPLAY block (208) on the right, a central PROCESSOR block (204), a DATA STORAGE block (214) on the bottom left, a PRINTER block (210) on the bottom right, and a USER INTERFACE block (212) at the very bottom. All these components are connected to a central vertical bus line that passes through the processor. An arrow labeled 200 points to the processor block.

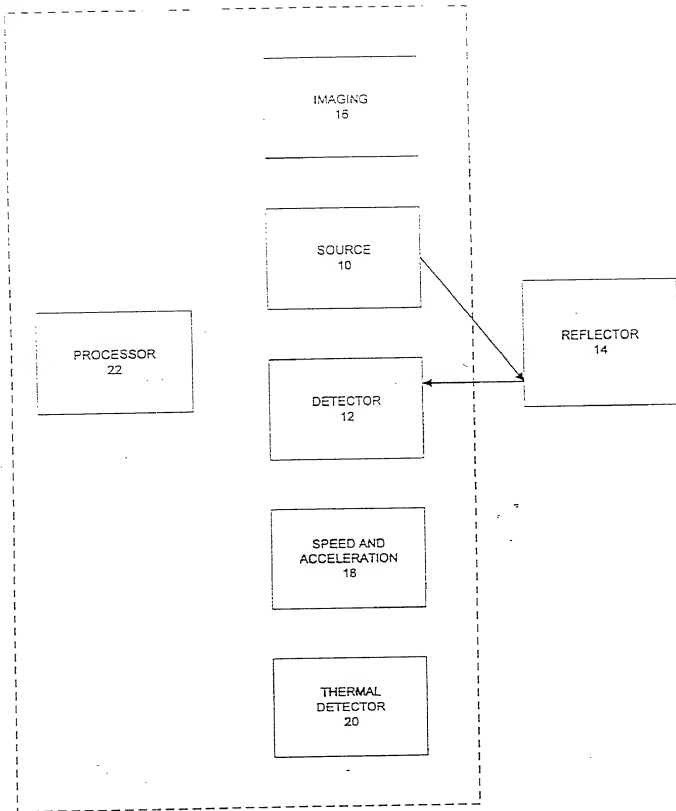


FIG. 10